IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Serial No.

.

10/734,671

Applicant

Foerster et al.

Filed

12/12/2003

Group Art Unit:

3736

Examiner

Apanius

Docket No.

END-897DIV3

Customer No. :

021884

Title

METHODS AND DEVICES FOR DEFINING AND MARKING

TISSUE

RESPONSE TO NOTIFICATION OF NON-COMPLIANT APPEAL BRIEF

Commissioner for Patents PO Box 1450 Alexandria, VA 22313-1450

Sir:

In response to the Office Action of June 26, 2008, enclosed please find an amended Summary of the Claimed Subject Matter section. As the Notification indicates, only the defective section is being submitted.

If additional information is required, the Office is urged to contact the undersigned at (703) 920-1122.

Respectfully submitted,

Howard N. Flaxman

Registration No. 34,595

Welsh & Flaxman LLC 2000 Duke Street, Suite 100 Alexandria, VA 22314 Our Docket No. END-897DIV3

SUMMARY OF THE CLAIMED SUBJECT MATTER

Claim 49 is the only independent claim involved in the present Appeal. As such, claim 49 is summarized below. Claim 49 sets forth a delivery system (10) for delivering marker material (12) to a target site (51) within a patient. The delivery system (10) includes an elongate member (54) having a distal end, a discharge port in the distal end and an inner lumen (56) extending therein to and in fluid communication with the discharge port in the distal end. A mass of solid particulate marker material (one or more 12i) is disposed within the inner lumen (56). The delivery system (10) also includes an ejector (18, 24) which is advancable with and coupled to said elongate member (54) and which is configured to eject particulate marker material from the discharge port in said distal end of said elongate member (54). Support is found throughout the Specification as originally filed where the reference numerals listed above are used. Specification, Page 16, line 27, through Page 18, line 13 and Page 22, lines 20-28.